Appl. No. 10/577,703
Amdt. Dated October 30, 2009
Reply to Office Action of July 17, 2009

Attorney Docket No. 81887.0145
Customer No.: 26021

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (Previously presented): A mobile communication terminal comprising:

a plurality of communication interfaces;

a communication interface selecting section which selects a communication interface for transmitting data from the plurality of communication interfaces;

a terminal identification address assigning section which assigns a terminal identification address for identifying the mobile communication terminal to the data;

a communication interface identification address assigning section which assigns a communication interface identification address for identifying the selected communication interface to the data; and

a transmitting section which transmits the data being assigned with the two kinds of addresses via the selected communication interface.

2. (Original): The mobile communication terminal according to claim 1, further comprising:

a radio wave monitoring section which monitors a status of radio wave reception at a current location,

wherein the communication interface selecting section selects the communication interface in accordance with the monitored status of the radio wave reception.

3.   (Currently amended):   A mobile communication managing apparatus comprising:

a mobile communication terminal side receiving section which receives data that is assigned with two kinds of addresses including a mobile communication terminal identification address for identifying a mobile communication terminal capable of having a plurality of communication interfaces and a communication interface identification address for identifying a communication interface of the mobile communication terminal;

an address storing section which stores an address table in which the mobile communication terminal identification address and the communication interface identification address that are assigned to the received data are associated with each other;

a communication apparatus side transmitting section which transmits the data received by the mobile communication terminal side receiving section to a certain destination;

a communication apparatus side receiving section which receives data being assigned with a mobile communication terminal identification address;

a communication interface detecting section which detects a communication interface identification address that corresponds to the mobile communication terminal identification address being assigned to the data received by the communication apparatus side receiving section based on the address table; and

a mobile communication terminal side transmitting section which transmits the data received by the communication apparatus side receiving section via the detected communication interface.

4. (Previously presented): A mobile communication system comprising:

a mobile communication terminal including:

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a plurality of communication interfaces;

a communication interface selecting section which selects a communication interface for transmitting data from the plurality of communication interfaces;

a mobile communication terminal identification address assigning section which assigns a mobile communication terminal identification address for identifying the mobile communication terminal to data;

a communication interface identification address assigning section which assigns a communication interface identification address for identifying the selected communication interface to the data; and

a transmitting section which transmits the data being assigned with the two kinds of addresses via the selected communication interface; and

a mobile communication managing apparatus including:

a mobile communication terminal side receiving section which receives the data from the mobile communication terminal;

an address storing section which stores an address table in which the mobile communication terminal identification address and the communication interface identification address that are assigned to the received data are associated with each other;

a communication apparatus side transmitting section which transmits the data received by the mobile communication terminal side receiving section to a certain destination;

a communication apparatus side receiving section which receives data being assigned with a mobile communication terminal identification address;

a communication interface detecting section which detects a communication interface identification address that corresponds to the mobile communication

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terminal identification address being assigned to the data received by the communication apparatus side receiving section based on the address table; and

a mobile communication terminal side transmitting section which transmits the data received by the communication apparatus side receiving section via the detected communication interface.

5. (Previously presented): The mobile communication system according to claim 4,

wherein the mobile communication terminal includes a switching informing section which transmits a switch information signal to the mobile communication managing apparatus when the communication interface selecting section selects another communication interface from the plurality of communication interfaces, the switch information signal being assigned with the mobile communication terminal identification address and a communication interface identification address corresponding to the communication interface to be newly selected,

the mobile communication managing apparatus includes a switching signal receiving section which receives the switch information signal, and

the address storing section stores the address table in which the mobile communication terminal identification address and the communication interface identification address that are assigned to the switch information signal are associated with each other.

6. (Previously presented): A computer readable medium storing a program of instruction executable by a computer to perform a function for a mobile communication terminal, the function comprising the steps of:

selecting a communication interface for transmitting data;

assigning a terminal identification address for identifying the mobile communication terminal to the data;

assigning a communication interface identification address for identifying the selected communication interface to the data; and

transmitting the data being assigned with the two kinds of addresses via the selected communication interface.

7. (Currently amended): A computer readable medium storing a program of instruction executable by a computer to perform a function for mobile communication management, the function comprising the steps of:

receiving data that is assigned with two kinds of addresses including a mobile communication terminal identification address for identifying a mobile communication terminal capable of having a plurality of communication interfaces and a communication interface identification address for identifying a communication interface of the mobile communication terminal from the mobile communication terminal;

storing an address table in which the mobile communication terminal identification address and the communication interface identification address that are assigned to the received data are associated with each other;

transmitting the received data to a certain destination;

receiving data assigned with a mobile communication terminal identification address from a communication apparatus;

detecting a communication interface identification address that corresponds to the mobile communication terminal identification address being assigned to the data received from the communication apparatus based on the address table; and

transmitting the data received from the communication apparatus via the detected communication interface.

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8. (Previously presented): A mobile communication method comprising:

selecting a communication interface;

assigning a terminal identification address for identifying a mobile communication terminal to data;

assigning a communication interface identification address for identifying the selected communication interface to the data;

storing an address table in which the assigned terminal identification address and the assigned communication interface identification address are associated with each other; and

transmitting the data being assigned with the two kinds of addresses to a certain destination.

9. (Previously presented): The mobile communication method according to claim 8, further comprising:

receiving data being assigned with the terminal identification address;

detecting the communication interface identification address that corresponds to the terminal identification address for identifying the mobile communication terminal based on the address table; and

transmitting the received data via the detected communication interface.

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